

### The simple solution for attaching chemical gloves to coveralls

- Innovative design utilising the latest polymer technology
- Creates a liquid tight seal between glove and cuff
- Consistent and reliable alternative to taping
- Quick and easy fit - improves productivity
- Works with a wide variety of chemical glove thicknesses
- Ribbed cone and collar for secure attachment
- AlphaTec® - Advanced Chemical Protection

#### Industries

- Agriculture
- Chemical
- Construction
- Food Manufacturing
- Life Sciences
- Oil and Petrochemical
- Waste Disposal

#### Applications

- Caustic clean downs
- Chemical handling/transportation
- Industrial tank cleaning
- Paint spraying
- Sewage purification inspections
- Solvent degreasing and parts cleaning



Tested in accordance with ISO 17491-3:2008 - Determination of resistance to penetration by a jet of liquid (jet test)

| Coverall             | Ansell Glove Brand & Material Technology |         |                    |
|----------------------|--|---------|--------------------|
| MICROGARD® 2300 PLUS | MICROFLEX® 93-260                        | 0.198mm | Neoprene & Nitrile |
|                      | AlphaTec® 58-530                         | 0.33mm  | Nitrile            |
| MICROCHEM® 3000      | ChemTek™ 38-612                          | 0.3mm   | Butyl/Viton        |
|                      | Neotop™ 29-500                           | 0.7mm   | Neoprene           |
| MICROCHEM® 5000      | Scorpio® 09-924                          | 1.5mm   | Neoprene           |

### INSTRUCTIONS FOR USE:



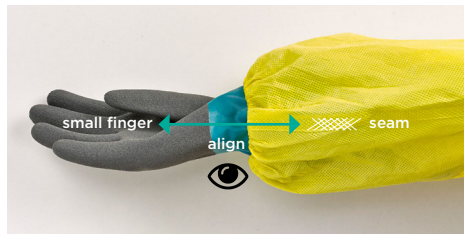
**Step 1** - Push the narrow end of the ribbed grey cone into the glove.



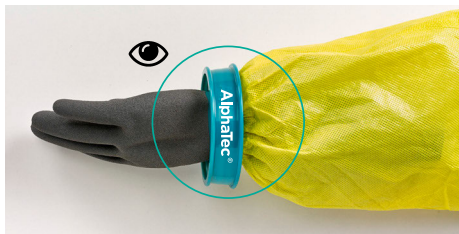
**Step 2** - Ensure the glove fully covers the grey cone.



**Step 3** - Push the glove with the cone fitted up into the sleeve making sure the cone within the glove is fully covered by the sleeve as shown in step 4. If double sleeve, use the outer.



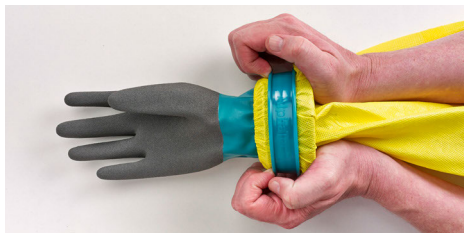
**Step 4** - Align the small finger of the glove with the seam on the sleeve of the coverall as this will ensure the glove is in the correct orientation.



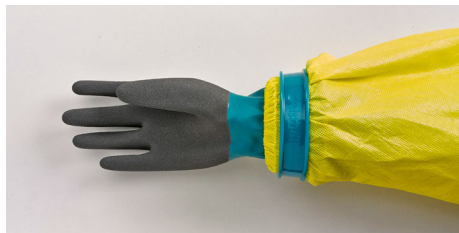
**Step 5** - Pass the glove through the AlphaTec® green outer ring. Note ring orientation - the logo on the ring needs to be as shown above.



**Step 6** - Hold the sleeve of the coverall as shown and check there are minimal creases on the sleeve end and gently push the AlphaTec® green collar up the sleeve so that the sleeve cuff is exposed and the collar is beginning to tighten on the inner glove cone.



**Step 7** - Using both hands push the AlphaTec® ribbed green collar further up the sleeve until tightly locked in position. Ensure outer ring is tightened as far as possible to provide a secure fit.



**Step 8** - Pull on the glove and sleeve to check the AlphaTec® Glove connector is fitted correctly and if loose then repeat Step 7.

**Product Code:**

AC01P-00070-00

**Patent Pending**

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